

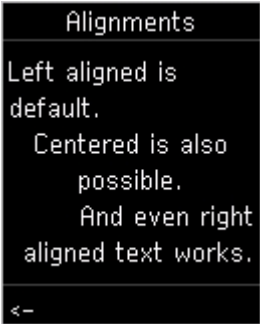
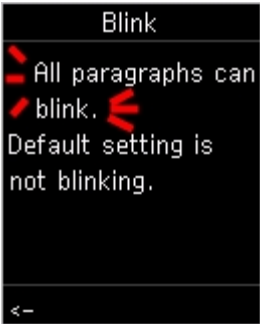
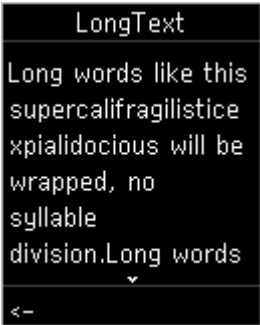
DECT XHTML Pages / RAP2.1 / PBX Manager

All Gigaset pro DECT Systems are able to view XHTML pages.

You can create your own DECT App. Gigaset pro is using xhtml for a PBX Manager.

Visual voice / Call Lists / Directories / DND / Login / Logoff / Call Forwarding are feature which can be programmed.

XHTML Reference :

	<pre><body> <p>Left aligned is default.</p> <p style="text-align:center">Centered is also possible.</p> <p style="text-align:right">And even right aligned text works.</p> </body> </html></pre>	Alignments.html
	<pre><body> <p style="font-weight:bold">All paragraphs can be shown with a bold font.</p> <p>Default setting is non bold.</p> </body></pre>	Bold.html
	<pre><body> <p style="text-decoration:blink">All paragraphs can blink.</p> <p>Default setting is not blinking.</p> </body></pre>	Blink.html
	<pre><body> <p>Long words like this supercalifragilisticexpialidocious will be wrapped, no syllable division.Long words like this supercalifragilisticexpialidocious will be wrapped, no syllable division.</p> </body></pre>	LongText.html

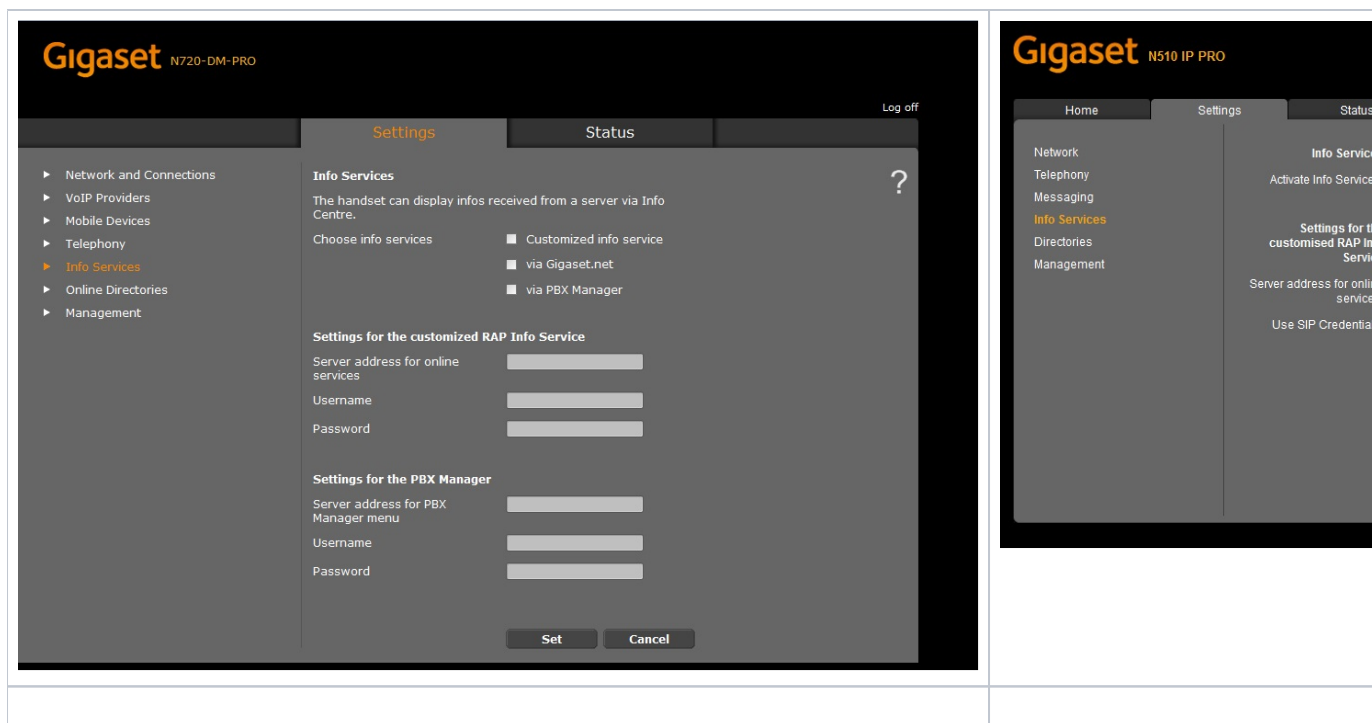
Hyperlink Hyperlinks will be shown inside triangle characters. >this is a link <- Link	<pre><body> <p>Hyperlinks will be shown inside triangle characters. this is a link </p> </body></pre>	Hyperlink.html
Hyperlink1 Here is the first>link and>this is the second one <- Link	<pre><body> <p>Here is the first link and this is the second one </p> </body></pre>	Hyperlink1.html
Columns left centered right left centered right <-	<pre><body> <p style="float:left; width:50%;">left</p> <p style="float:right; width:49%; text-align:right">right</p> <p style="text-align:center">centered</p> <p style="float:left; width:50%;">left</p> <p style="float:right; width:49%; text-align:right">right</p> <p style="text-align:center">centered</p> </body></pre>	Columns.html
ColumnsNOK left centered right left centered right much too long text.. <-	<pre><body> <p style="float:left; width:50%;">left</p> <p style="float:right; width:49%; text-align:right">right</p> <p style="text-align:center">centered</p> <p style="float:left; width:50%;">left</p> <p style="float:right; width:49%; text-align:right">right</p> <p style="text-align:center">centered</p> <p style="float:left; width:50%;">much too long text left</p> <p style="float:right; width:49%; text-align:right">Right but too long</p> </body></pre>	ColumnsNOK.html
MultilineLink 02146912426 20.07.2007 20:07 01371617556 <- OK	<pre><body> 02146912426
 20.07.2007 20:07 01371617556 </body></pre>	MultilineLink.html

Editor Name: ZIP code: Abc <C Search	Editor Name: Text: default Password: ----- Back Search	<pre><body> <form method="get" action="edit_result.html"> <p>Name:<input type="text" name="name" maxlength="32" /></p> <p>ZIP code:<input type="text" name="zip" maxlength="5" /></p> <p>Text: <input type="text" name="input1" maxlength="12" value="default" /></p> <p>Password: <input type="password" name="input2" maxlength="12" /></p> <input type="submit" value="Search" /> </form> </body></pre>	Editor.html
Selection Select: <WertA> <- Save	Selection Select: <WertB> <- Save	<pre><body> <form method="get" action="select_result.html"> <p>Select: <select name="s1"> <option value="1">WertA</option> <option value="2" selected="selected">WertB</option> <option value="3">WertC</option></select></p> <input type="submit" value="Save" /> </form> </body></pre>	Selection.html
SubmitButton 44 The quick brown fox jumps over the lazy dog. Abc <C Options	SubmitButton Search Back OK	<pre><body> <form method="get" action="edit_result.jsp"> <textarea name="s1"> The quick brown fox jumps over the lazy dog. </textarea> <input type="submit" value="Search"/> </form> </body></pre>	SubmitButton.html
TextArea 44 The quick brown fox jumps over the lazy dog. Abc <C Options	TextArea Send Back OK	<pre><body> <form method="get" action="edit_result.jsp"> <textarea name="s1"> The quick brown fox jumps over the lazy dog. </textarea> <input type="submit" value="Send"/> </form> </body></pre>	TextArea.html
Radiobutton Radio 1 ○ Radio 2 ◉ Radio 3 with lon... ○ Send OK		<pre><body> <form method="get" action="radio_result.html"> <p>Radio 1<input type="radio" name="r1" value="1"/> Radio 2<input type="radio" name="r1" value="2" checked="checked" /> Radio 3 with long text<input type="radio" name="r1" value="3"/> </p> <input type="submit" value="Send" /> </form> </body></pre>	Radiobutton.html

Checkbox Check 1☒ Check 2☒ Check 3 with long text☒ SendOK		<body> <form method="get" action="checkbox_result.html"> <p>Check 1<input type="checkbox" name="C1" checked="checked"/> Check 2<input type="checkbox" name="C2" /> Check 3 with long text<input type="checkbox" name="C3" checked="checked"/></p> <input type="submit" value="Send" /> </form> </body> Checkbox.html
MakeACall To make a call, just press the right softkey or the send key. >0287191-2526 <-Call BackDial	Dial Number 02871912526	<body> <p>To make a call, just press the right softkey or the send key. 02871 91-2526 </p> </body> MakeACall.html

CopyToDir To copy the number to the directory, press the right softkey. >02871 9186477 <-Copy To... BackOK	Directory <New Entry>	New Entry ...8719186477 Copy number to: <🏠📞📠> BackOK	<body> <p>To copy the number to the directory, press the right softkey. 02871 9186477 </p> </body> CopyToDir.html
New Entry First Name: Surname: Phone (Home): Abc <CSave			

Settings N720	Settings N510
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Documents :

xhtml-gp http.pdf	xhtml-gp uas.pdf	xhtml-gp 2.1.pdf
1 Introduction 1.1 Purpose of the Document 1.2 Validity of the document 2 HTTP reference 2.1 Authorization 2.2 Redirection 2.3 HTTP Methods 2.4 HTTP Parameters 2.4.1 Header Parameters 2.4.2 URL Parameters	1 Introduction 1.1 Purpose of the Document 1.2 Validity of the document 2 XHTML Reference 2.1 Overview 2.2 General principles 2.2.1 Basics 2.2.2 Navigation 2.3 Info Displays <title> / <p> / <a> 2.4 Menus and Lists / 2.5 Forms <form> / <input> / <select> / <option> / <textarea> 3 HTTP reference 3.1 Digest Authentication 4 Device Capabilities 4.1 Handsets 4.1.1 Display Capabilities 4.1.2 Fonts and Character sets 4.1.3 Form capabilities 4.2 Base Stations 5 Annex A. Fonts A.1. Basic Latin A.2. Latin 1 Supplement A.3. Special Characters	1 Introduction 1.1 Purpose of the Document 1.2 Validity of the document 2 XHTML Reference 2.1 XHTML-GP Markup Rules 2.2 Prologue Components 2.2.1 Xml declaration 2.2.2 Doctype declaration 3 XHTML-GP Reference 3.1 Overview 3.1.1 Elements and Attributes 3.1.2 CSS Styles 3.2 Classification of Elements 3.2.1 Block Elements 3.2.2 Inline Elements 3.3 Structure and Header Elements <html> / <head> / <title> / <body> / <meta> 3.4 Text Elements <p> / 3.5 Multimedia elements <object> 3.6 Hypertext <a> 3.7 List / 3.8 Basic Forms <form> / <input> / <select> / <option> / <textarea>

Demo: [DECT_XHTML.zip](#)

Unzip and copy the folder to a webserver and add the URL : <http://IP-webserver/folder/menu.html> to Info-Service settings.